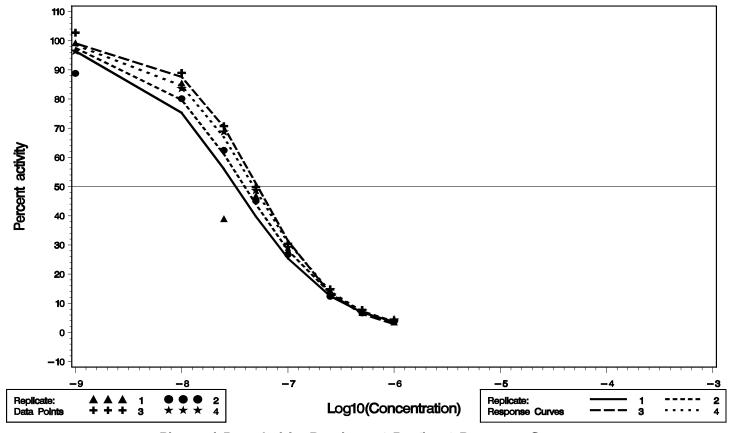
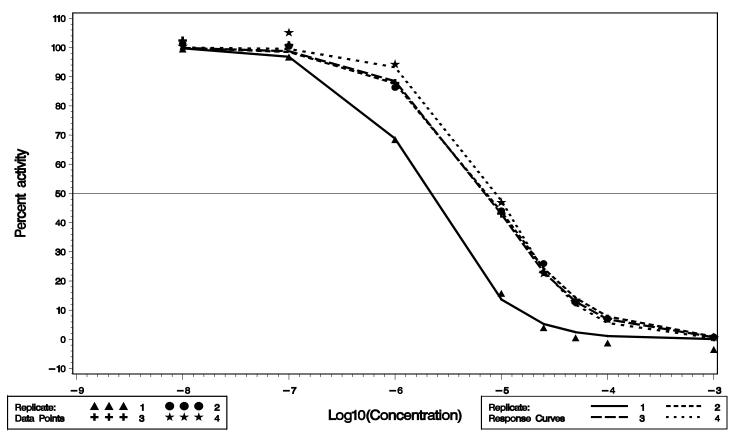
Figure 10 Placental Aromatase Response Curves

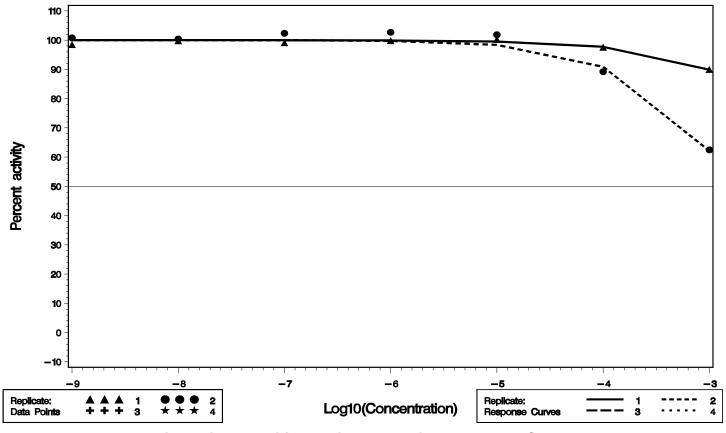
## Placental Data Activity Results and Predicted Response Curves Chemical=4-OH androstenedione



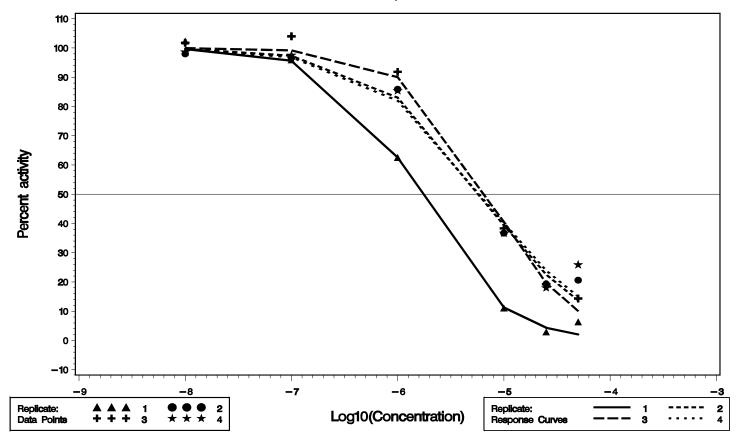
#### Placental Data Activity Results and Predicted Response Curves Chemical=Aminoglutethimide



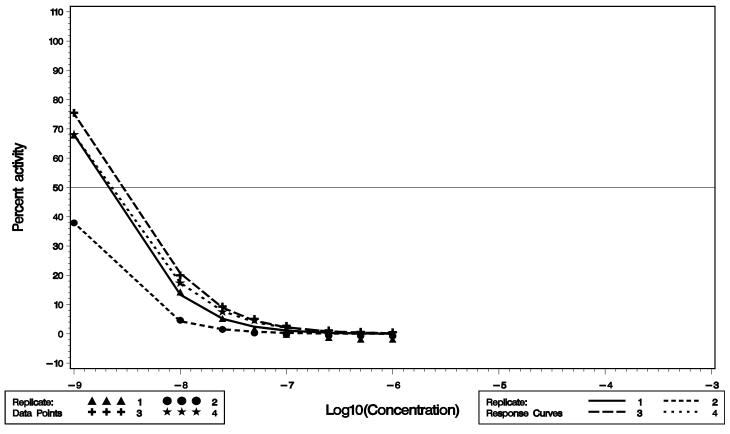
## Placental Data Activity Results and Predicted Response Curves Chemical=Atrazine



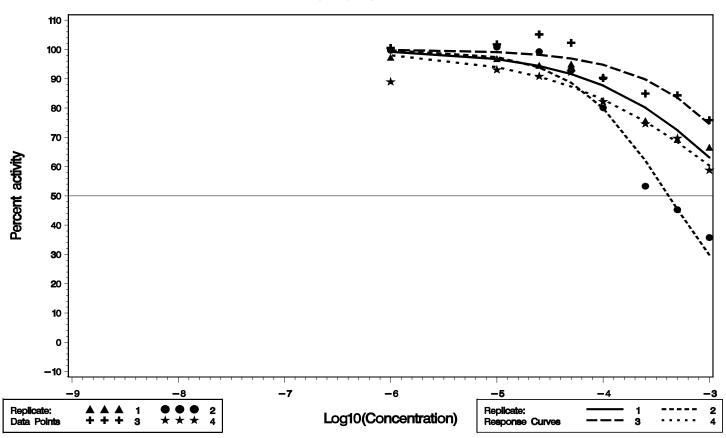
Placental Data Activity Results and Predicted Response Curves
Chemical=Chrysin



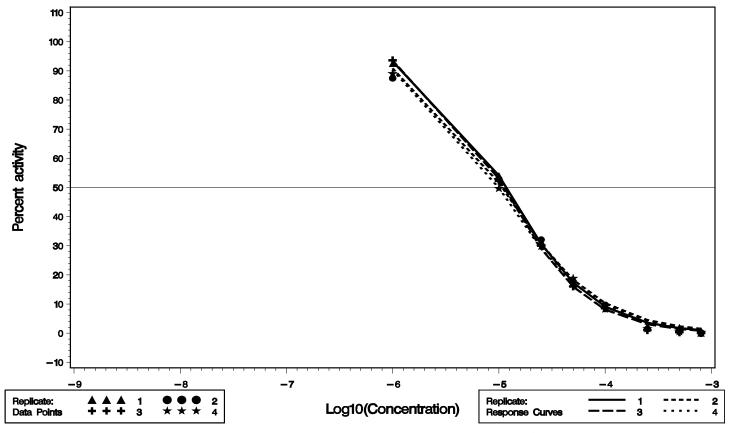
#### Placental Data Activity Results and Predicted Response Curves Chemical = Econazole



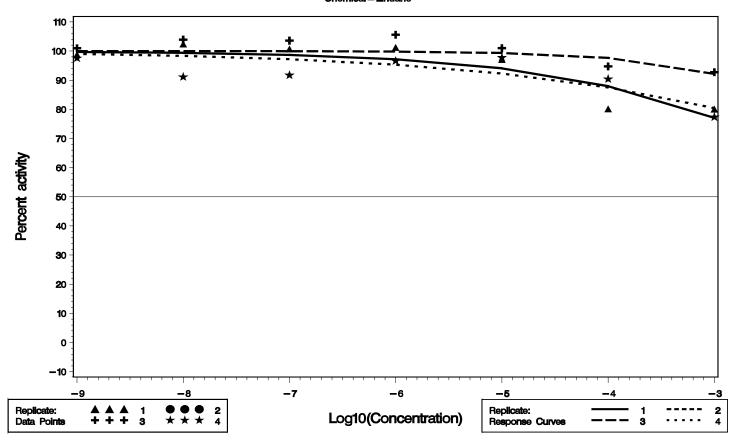
Placental Data Activity Results and Predicted Response Curves
Chemical = Genistein



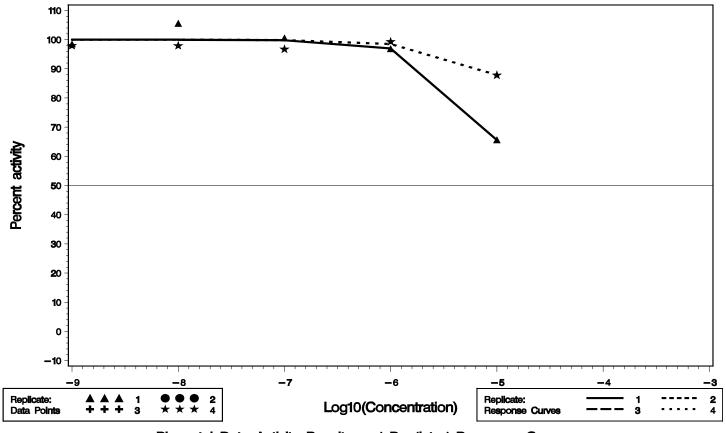
### Placental Data Activity Results and Predicted Response Curves Chemical = Ketoconazole



Placental Data Activity Results and Predicted Response Curves
Chemical=Undane



# Placental Data Activity Results and Predicted Response Curves Chemical=Nonylphenol



Placental Data Activity Results and Predicted Response Curves
Chemical = bis(2 - ethylhexyl)phthalate

